

KENDALL CONNECTION LIVE **ONLINE**

Contactless Temperature Solutions
with the vIRalert 2 infrared system.

FREE SEMINAR

SEMINAR INFORMATION

It is more important now than ever before to implement innovative safety measures for your school or workplace. The vIRalert 2 fixed temperature monitoring system provides remote measurement of human body temperature, enabling the detection of small changes in body temperature induced by a fever.

Using simple and intuitive software, this point-of-entry system automatically provides on-screen and audible alarms to alert the operator. This system allows for early action to be taken in protecting the premises against the rapid spreading of health threats and viruses.

Join us on our presentation to learn how the vIRalert 2 will improve your current screening process.



When: October 28, 2020
1:00–2:30pm EST



Where: Online
(Using Microsoft Teams)



REGISTRATION

Register online at keinc.info/KCL-OCT20

*Seminar is free to attend, but registration is required.

Solution Overview— vIRAlert 2 Human Body Temperature Measurement System.

KEY BENEFITS

Instant non-intrusive measurement using infrared thermal imaging technology with market-lead temperature measurement accuracy.

Monitors for high temperature without slowing down the flow of people.

Fixed remote measurement removes the risk of infection transmission to operators.

Complete on-line system solution works out of the box and is simple to operate.

Quick and easy to install and re-locate as required with standard camera fitting for flexible mounting options.

Automatic alert function reduces potential for human error and immediately alerts the operator if trigger point reached.



vIRALERT 2
HUMAN BODY TEMPERATURE
MEASUREMENT SYSTEM



KEY APPLICATIONS

TRANSPORTATION AND TRAVEL
Airports, Railway Stations, Subways,
Underground Rail Systems, Large
Public Buildings



EDUCATION
Schools, Colleges, Universities,
Municipal Libraries



BUSINESS
Manufacturing Facilities, Warehouses,
Offices, Government Buildings.



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